

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,999,992 B1
APPLICATION NO. : 09/680122
DATED : February 14, 2006
INVENTOR(S) : Deen et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page, Item (75), in "Inventors", line 1, delete "Brian Deen" and insert -- Brian J. Deen --, therefor.

On the Title Page, Item (75), in "Inventors", line 3, delete "Alex Hopmann" and insert -- Alexander I. Hopmann --, therefor.

On the Title Page, Item (56), in "U.S. Patent Documents", line 7, below
"6,704,786 B1 * 3/2004 Gupta et al. 709/228"

insert -- OTHER PUBLICATIONS

Cohen et al., INTERNET DRAFT-General Event Notification Architecture Base, Dated July 9, 1998.
Wechta, Jerzy, Martin Fricker, and Fred Halsall, Hop-by-Hop Flow Control as a Method to Improve
QoS in 802.3 LANs, IEEE, 1999. --.

In column 1, line 34, delete "(“TCP”)" and insert -- ("TCP") --, therefor.

In column 8, line 58, delete "electromechanical" and insert -- electro-mechanical --, therefor.

In column 16, line 18, in Claim 9, after "protocol" insert -- , --.

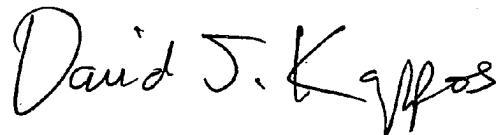
In column 16, line 35, in Claim 10, after "system" delete "if".

In column 18, line 3–4, in Claim 21, delete "connection oriented" and insert -- connection-oriented --, therefor.

In column 18, line 16–17, in Claim 22, delete "computer executable-instructions" and insert
-- computer-executable instructions --, therefor.

Signed and Sealed this

Twenty-third Day of March, 2010



David J. Kappos
Director of the United States Patent and Trademark Office